Appendix - Marked-up version showing changes made

IN THE CLAIMS:

1. (Twice Amended) A method for generating a signal rich in prosody information comprising the steps of:

including in said signal a plurality of phonemes represented by phoneme symbols, including in said signal a duration specification associated with each of said phonemes,

including, for at least one of said phonemes, at least two prosody parameter specifications, with each specification of a prosody parameter specifying a target value for said prosody parameter and [a] <u>any selected</u> point in time for reaching said target value.

- 21. (Amended) A method for generating a signal rich in prosody information comprising:
 - a first step for including in said signal a plurality of phoneme symbols,
- a second step for including in said signal a desired duration of each of said phoneme symbols,
- a third step <u>for</u> including at least one target prosody parameter value within a duration for at least one of said phonemes at [a] <u>an explicitly</u> chosen time offset from the beginning of the duration of said phoneme that is greater than zero and less than the duration of said phoneme.